SHAHNAWAZ AKHTAR

SOFTWARE ENGINEER

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I am a passionate software engineer with a strong foundation in programming, problem-solving, and software development principles. I am eager to apply my academic knowledge and project experience to real-world challenges. Skilled in C, C++, HTML/CSS, PHP, JavaScript & SQL. I have a keen interest in building efficient and user-friendly applications. My academic projects and internships have helped me develop both technical skills and the ability to work effectively in collaborative environments. I am committed to continuous learning, staying updated with emerging technologies, and contributing to innovative solutions that make a positive impact.

AREA OF EXPERTISE

Programming Languages
Data Structures & Algorithms

Problem-Solving
Database Management

Web Development
Software Development Life Cycle

KEY ACHIEVEMENTS

- **Personal Portfolio Website –** Built a responsive portfolio website using HTML, CSS, and JavaScript.
- **Institute Examination System –** Developed a secure platform for exam scheduling, student registration, and result processing using HTML, CSS, PHP, and MySQL.

EDUCATION

Diploma in Computer Engineering   **Feb 2023 - Dec 2025**
Jamia Millia Islamia Central University, New Delhi
- **Core coursework:** Programming in C/C++, Data Structures, Web Development, Database Management Systems.

Secondary Education   **Mar 2021- Mar 2022**
Utkarmit M School Telpur Balak (BSEB)

ADDITIONAL INFORMATION

- **Languages:** Hindi, English, Urdu.
- **Certifications:** Introduction to Career Skills in Software Development by Microsoft and LinkedIn, Certificate of Excellence in JavaScript Course: Unlocking the Power of JavaScript by Scaler Topics, Certificate of Participation in AI For All by Intel and Digital India
- **Awards/Activities:** Six-Weeks Industrial Training on Software Development by Indraprastha Institute of Information Sciences Delhi (August 27, 2024 - October 5, 2024)

HOBBIES

- Competitive programming & coding challenges
- Watching tech talks / tutorials on YouTube
- Reading tech blogs & exploring emerging technologies
- Playing cricket or strategy games
- Listening to Music